

What is claimed is:

1. An intervertebral cage inserted between vertebrae of a spine comprising:

5 a main body defined by a pair of upper and lower surfaces and a pair of side surfaces connected thereto; and

withdrawal prevention means formed on the upper and/or the lower surfaces of the main body and asymmetrically in a sectional side view,

10 wherein the withdrawal prevention means regulates an insertion direction of the intervertebral cage.

2. The intervertebral cage according to claim 1, wherein the withdrawal prevention means are formed along with
15 a plurality of parallel cutting lines slanting at a predetermined angle with respect to one of the side surfaces of the main body.

3. The intervertebral cage according to claim 1, wherein
20 the main body is formed in a hollow body and is made thicker on a front side in the direction of insertion than on a rear side,

wherein the withdrawal prevention means comprises a plurality of claw portions whose cutting lines are formed
25 in a direction nearly perpendicular to a bisector nearly bisecting an angle of one corner of a front portion in the direction of insertion of the main body,

and wherein a screw through hole passing through surfaces which form a V-shaped groove in a sectional side view in a rear end surface of the main body and are opposed to each other is formed.

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4. The intervertebral cage according to claim 3, wherein the screw through hole is an elongated hole made in a direction perpendicular to a longitudinal direction of the intervertebral cage.

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5. The intervertebral cage according to claim 2, wherein the direction of insertion is regulated in a direction perpendicular to the cutting lines.

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6. The intervertebral cage according to claim 3, wherein the main body has a vertical through hole passing through the upper and lower surfaces, a transverse through hole passing through the side surfaces from one side to the other side, and a hole formed from a front end surface

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in a direction of insertion of the main body to a rear end surface opposite to the front end surface.